

INTERNATIONAL SEARCH REPORT

International Application No
PCT/EP2004/052201

A. CLASSIFICATION OF SUBJECT MATTER

IPC 7 C07C257/14 C07C309/66 C07D233/10 C07D273/04 C07D211/26
C07D333/24 A61K31/155 A61K31/255 A61K31/381 A61K31/4164
A61K31/4453 A61K31/5395 A61P17/06

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 C07C C07D

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, CHEM ABS Data, BEILSTEIN Data, WPI Data, PAJ

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	EP 1 170 288 A (LES LABORATOIRES SERVIER) 9 January 2002 (2002-01-09) Page 10, preparation B	1
X	CA 2 372 673 A1 (SUNTORY LIMITED) 1 November 2001 (2001-11-01) Compound 60 on p.10; claims 1-13 -/--	1,5-8,10

☒ Further documents are listed in the continuation of box C.

☒ Patent family members are listed in annex.

* Special categories of cited documents :

"A" document defining the general state of the art which is not considered to be of particular relevance

"E" earlier document but published on or after the international filing date

"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)

"O" document referring to an oral disclosure, use, exhibition or other means

"P" document published prior to the international filing date but later than the priority date claimed

"T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention

"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone

"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.

"&" document member of the same patent family

Date of the actual completion of the international search

22 March 2005

Date of mailing of the international search report

19/04/2005

Name and mailing address of the ISA

European Patent Office, P.B. 5818 Patentlaan 2
NL - 2280 HV Rijswijk
Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,
Fax (+31-70) 340-3016

Authorized officer

Cooper, S

INTERNATIONAL SEARCH REPORT

International Application No

PCT/EP2004/052201

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	<p>DATABASE CAPLUS 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; NARDI, D. ET AL: "Research on durenine derivatives. Note I. Hypertensive activity of 2-(2,3,5,6-tetramethylbenzyl)imidazoline and related compounds" XP002322085 retrieved from STN Database accession no. 1980:76401 abstract & FARMACO, EDIZIONE SCIENTIFICA, 34(9), 789-801 CODEN: FRPSAX; ISSN: 0430-0920, 1979,</p>	1,3,5-8, 10
X	<p>DATABASE BEILSTEIN BEILSTEIN INSTITUT ZUR FÖRDERUNG DER CHEMISCHEN WISSENSCHAFT, FRANKFURT AM MAIN, DE; XP002322086 retrieved from Xfire Database accession no. 909041 abstract & J. CHEM. SOC. CHEM. COMMUN., 1974, pages 706-708,</p>	1,3,5,6
X	<p>US 2 919 274 A (FAUST JOHN A ET AL) 29 December 1959 (1959-12-29) example 10</p>	1,3,5,6
X	<p>DATABASE CAPLUS 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; BREAM, JOHN B. ET AL: "Synthesis and properties of the tremor-inducing N-carbamoylacetamide derivative LON-954 and some related compounds" XP002322087 retrieved from STN Database accession no. 1981:480429 abstract & EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY , 16(2), 175-9 CODEN: EJMCA5; ISSN: 0009-4374, 1981,</p>	1,3,5,6

-/--

INTERNATIONAL SEARCH REPORT

International Application No
PCT/EP2004/052201

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	DATABASE CAPLUS 'Online! CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; DELABY, RAYMOND ET AL DELABY, RAYMOND ET AL: "Amidines and other derivs. of phenylalkylacetic acids Amidines and other derivs. of phenylalkylacetic acids" XP002322088 retrieved from STN Database accession no. 1962:410679 abstract & BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE 2067 CODEN: BSCFAS; ISSN: 0037-8968 BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE 2067 CODEN: BSCFAS; ISSN: 0037-8968, 1961,	1,3,5,6
X	DE 24 39 299 A1 (WANDER AG, BERN) 6 March 1975 (1975-03-06) page 17, line 10	1,3,5,6
X	DATABASE BEILSTEIN BEILSTEIN INSTITUT ZUR FÖRDERUNG DER CHEMISCHEN WISSENSCHAFT, FRANKFURT AM MAIN, DE; XP002322089 retrieved from XFIRE Database accession no. 2574374, 2576347, 2726827 abstract & C.R. HEBD. SEANCES ACAD. SCI., vol. 246, 1958, page 2906,	1,3,5,6
X	DATABASE BEILSTEIN BEILSTEIN INSTITUT ZUR FÖRDERUNG DER CHEMISCHEN WISSENSCHAFT, FRANKFURT AM MAIN, DE; XP002322090 retrieved from XFIRE Database accession no. 1681459 abstract & BULL. SOC. CHIM. FR., 1961, pages 1820-1821,	1,5,6
X	DATABASE CHEMCATS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; XP002322091	1,3,5,6
P,X	Order number: STOCK1S-44365, STOCK2S-03647 -& "Interchim Intermediates" 17 September 2004 (2004-09-17), INTERCHIM , MONTLUCON, FR. , XP002322083	1,3,5,6

-/--

INTERNATIONAL SEARCH REPORT

International Application No

PCT/EP2004/052201

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	DATABASE CHEMCATS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US; XP002322092 Order number: R101915	1,3,5,6
P,X	-& "SALOR" 20 August 2004 (2004-08-20), ALDRICH CHEMICAL COMPANY, INC , MILWAUKEE, USA , XP002322084	1,3,5,6
A	WO 01/58852 A (DOMPE S.P.A; ALLEGRETTI, MARCELLO; BERTINI, RICCARDO; CINZIA, BIZZARRI) 16 August 2001 (2001-08-16) the whole document	1-10

INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No

PCT/EP2004/052201

Patent document cited in search report		Publication date	Patent family member(s)	Publication date
EP 1170288	A	09-01-2002	FR 2810979 A1	04-01-2002
			AT 273283 T	15-08-2004
			AU 5414401 A	03-01-2002
			BR 0102607 A	28-05-2002
			CA 2352405 A1	29-12-2001
			CN 1337395 A	27-02-2002
			DE 60104776 D1	16-09-2004
			EP 1170288 A2	09-01-2002
			HU 0102723 A2	28-03-2002
			JP 2002037778 A	06-02-2002
			NO 20013254 A	31-12-2001
			NZ 512658 A	25-10-2002
			PL 348392 A1	02-01-2002
			SI 1170288 T1	31-12-2004
			TR 200402069 T4	21-09-2004
			US 2004224993 A1	11-11-2004
			US 2002025965 A1	28-02-2002
			ZA 200105394 A	31-01-2002
CA 2372673	A1	01-11-2001	JP 2001302643 A	31-10-2001
			AU 4879901 A	07-11-2001
			CN 1392874 A	22-01-2003
			EP 1280793 A2	05-02-2003
			WO 0181334 A2	01-11-2001
			US 2003100769 A1	29-05-2003
US 2919274	A	29-12-1959	NONE	
DE 2439299	A1	06-03-1975	AU 7249674 A	19-02-1976
			BE 818988 A1	19-02-1975
			DD 116606 A5	05-12-1975
			DK 428074 A	28-04-1975
			FI 239274 A	21-02-1975
			FR 2241300 A1	21-03-1975
			HU 167976 B	28-01-1986
			JP 50052043 A	09-05-1975
			NL 7410987 A	24-02-1975
			NO 742887 A	17-03-1975
			SE 7410281 A	21-02-1975
			ZA 7405340 A	31-03-1976
WO 0158852	A	16-08-2001	IT MI20000227 A1	13-08-2001
			AU 4412501 A	20-08-2001
			BR 0108152 A	25-03-2003
			CA 2396937 A1	16-08-2001
			CN 1479715 A	03-03-2004
			CZ 20022728 A3	15-01-2003
			EE 200200441 A	15-12-2003
			WO 0158852 A2	16-08-2001
			EP 1255726 A2	13-11-2002
			HU 0301576 A2	28-11-2003
			JP 2003522750 T	29-07-2003
			NO 20023817 A	12-08-2002
			NZ 519925 A	24-12-2004
			SK 11412002 A3	09-01-2003
			US 2004181073 A1	16-09-2004